y Construction and Method of Manufacture

Title: Electric Storage B' Inventor: Skinlo et al. Application No.: N/A Docket No.: Q137-US1

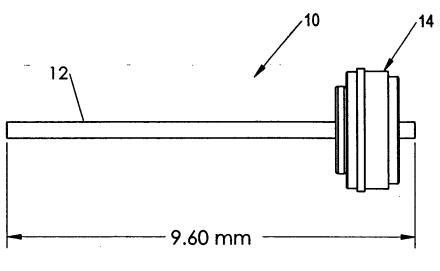


FIG. 1

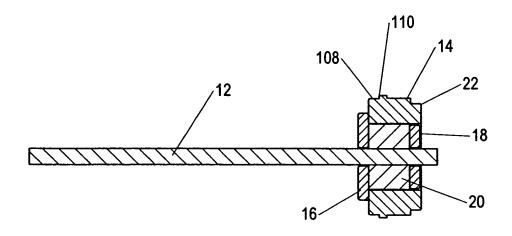


FIG. 2

Title: Electric Storage Ba Inventor: Skinlo et al. Application No.: N/A Docket No.: Q137-US1

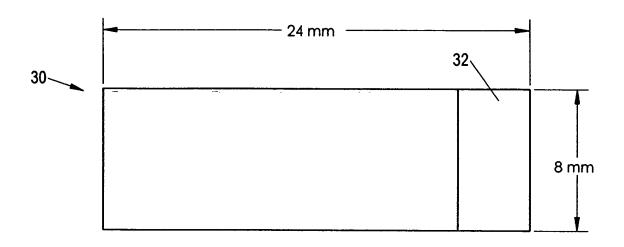
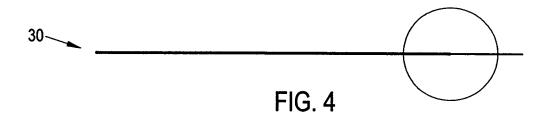
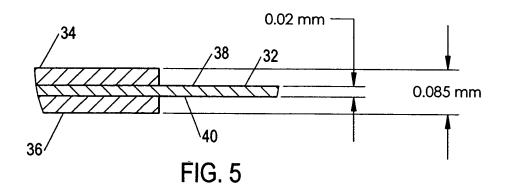
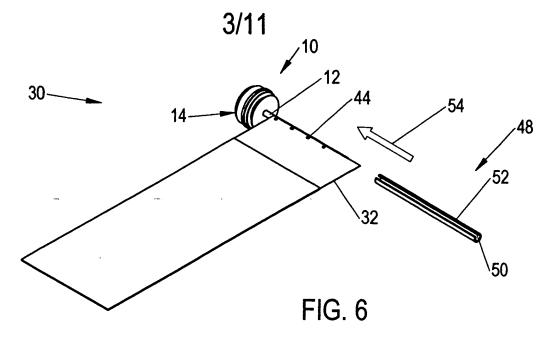


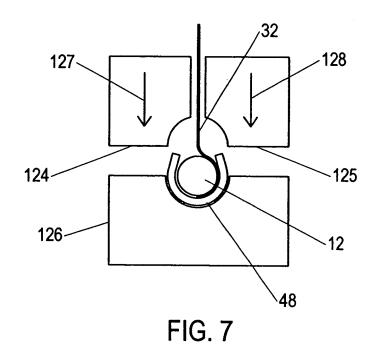
FIG. 3





Title: Electric Storage Battery Construction and Method of Manufactur Inventor: Skinlo et al. Application No.: N/A Docket No.: Q137-US1

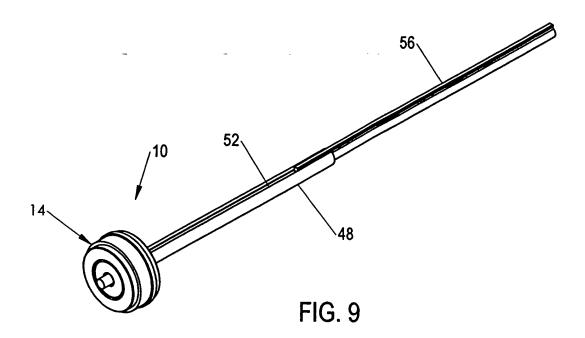




52 32 12 -14 48

FIG 8

Title: Electric Storage B Inventor: Skinlo et al. Application No.: N/A Docket No.: Q137-US1



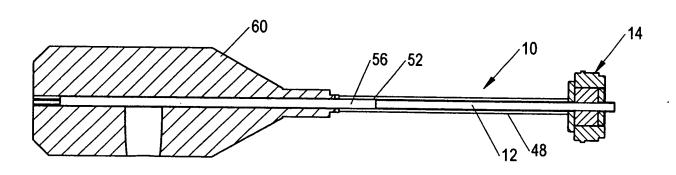
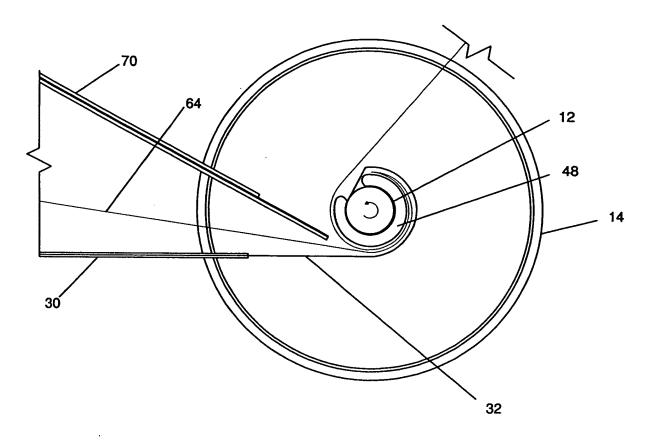


FIG. 10

Title: Electric Storage Battery Construction and Method of Manufacture

Inventor: Skinlo et al. Application No.: N/A

Application No.: N/A
Docket No.: Q137-US1



Docket No.: Q137-US3



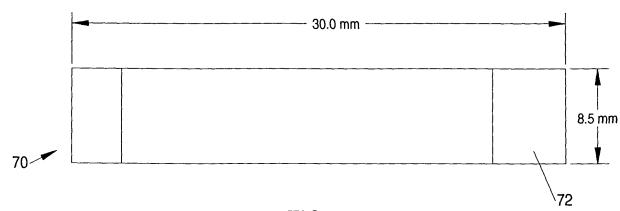
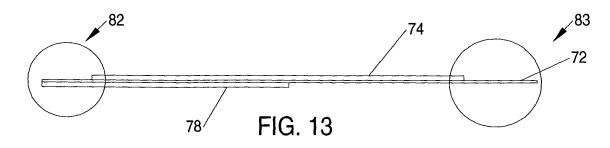
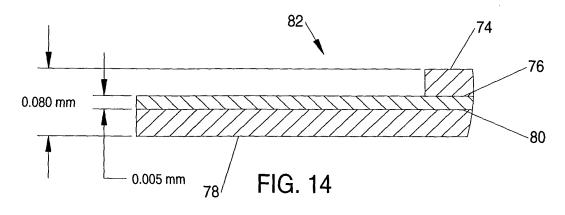


FIG. 12





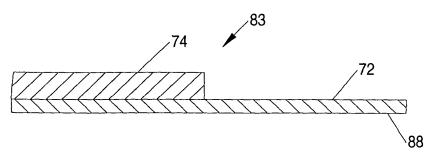
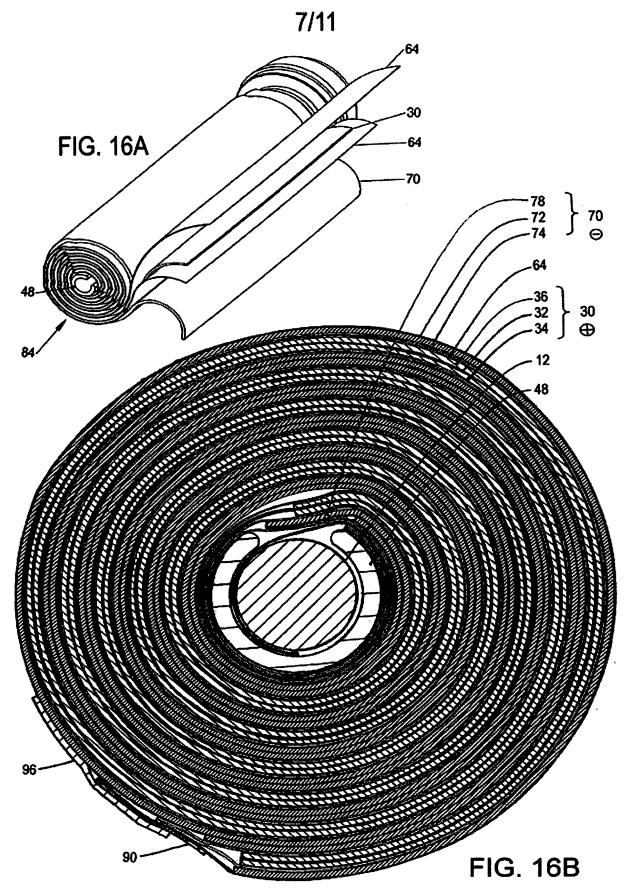
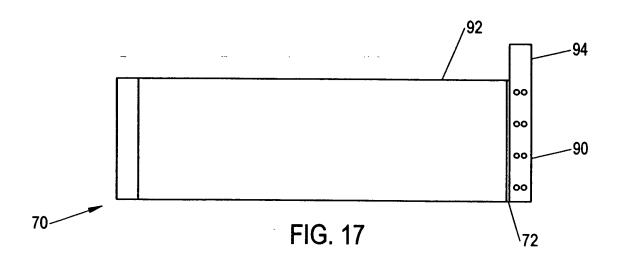


FIG. 15



Title: Electric Storage Boundaries Inventor: Skinlo et al.
Application No.: N/A
Docket No.: Q137-US1



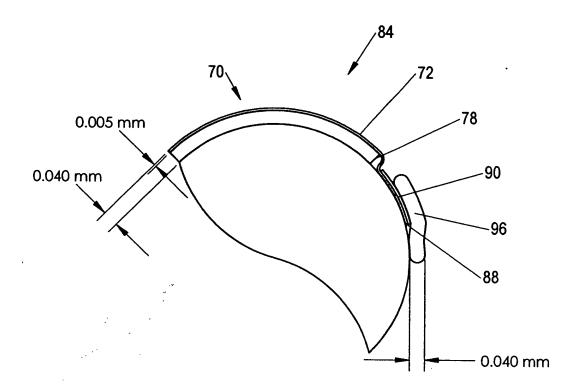
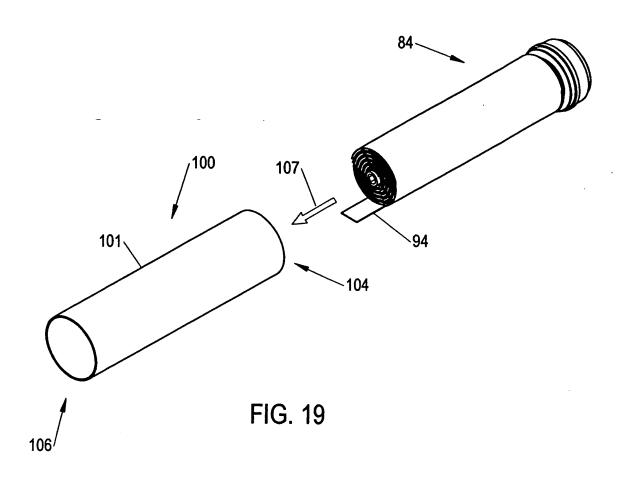


FIG. 18

ry Construction and Method of Manufacture

Title: Electric Storage P Inventor: Skinlo et al. Application No.: N/A Docket No.: Q137-US1



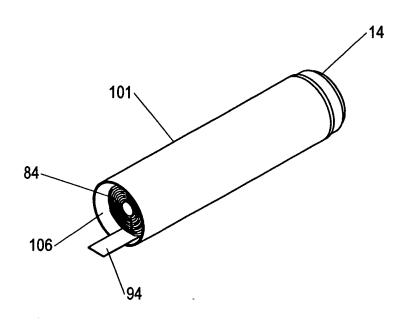
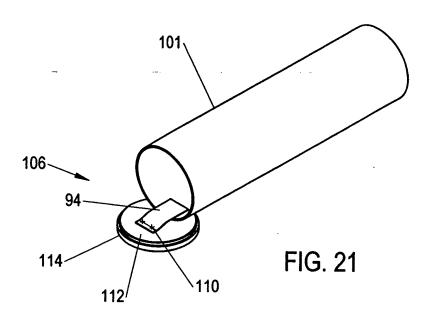


FIG. 20

Title: Electric Storage B Inventor: Skinlo et al. Application No.: N/A Docket No.: Q137-US1



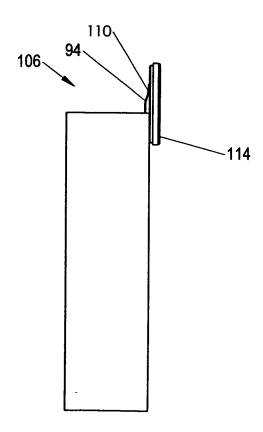


FIG. 22

Docket No.: Q137-US3



